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Technology Center 2100

## SHEET\_1\_OF 1

INFORMATION DISCLOSURE CITATION			ATTY. DOCK OR01-04201	ATTY. DOCKET NO. OR01-04201		APPLICATION NO. 09/872,552		
			APPLICANT Ching-Lan Ho	APPLICANT Ching-Lan Ho et ak,				
PTO-1449			FILING DATE May 31, 2001	FILING DATE May 31, 2001		GROUP ART UNIT To Be Assigned		
U.S. PATENT DOCUMENTS								
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE		
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FOREIGN PATENT DOCUMENTS								
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation		
						Yes	No	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
Davis M: "ICU Collation Design Documentation", Internet Publication, 31 May 2000, XP002249274, Retrieved from the Internet: <u>URL:http://oss.software, ibm.com/cvs/1cu/{checkout}/icuhtml/design/collation/ICU_collation_design.htm?rev=1.11&amp;content-type=text/plain_retrieved on 2003-07-25, section 2, paragraphs 1-2, section 5.1, subsection "special CEs", paragraph 1</u>								
ml	Ho C et al: "Multilingual Collation and CJK Sorts in Oracle 9i" Proceedings of 18 <sup>th</sup> International Unicode Conference, "Online 24-27 April 2001, XP002249275, Hong Kong, Retrieved from the Internet: <u>URL:http://www.unicode.org/iuc/iuc18/papers.html</u> , retrieved on 2003-07-25, cited in the application page 21.							
ml	Davis, Mark et al: "Unicode Technical Standard #10, Unicode Collation Algorithm", Unicode Technical Report, Online, 23 March 2001, XP002249276, Retrieved from the Internet: <a href="http://www.unicode.org/reports/tr10/tr10-8.html"><u>URL:http://www.unicode.org/reports/tr10/tr10-8.html</u></a> , retrieved on 2003-07-25, cited in the application, section 6.2, 6.3.2, 6.3.3, 6.11.1, and section 7.1, paragraph 1-3.							
EXAMINER Muandale				DATE CONSIDERED  NO 20 03				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.

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